

AGENDA

Subject to change slightly as the course approaches

Day 1:

- 8:00 - 8:05am Course objectives
- 8:05 - 8:25am Principles of bone healing
- 8:30 - 9:00am Direct fracture reduction
- 9:00 - 9:45am Indirect fracture reduction
- 9:45 - 10:05am Pins, wires and external fixators
- 10:10 - 10:45am **Laboratory 1** Direct reduction tibial shaft fracture - plastic bone, pins and wire
- 10:50 - 11:15am Bone plates and screws
- 11:20a - 12:00pm Radial fractures - distal and diaphyseal
- 12:00 - 12:45pm Lunch
- 12:45 - 1:15pm Laboratory 2 Direct reduction distal radial fracture - plastic bone, plate
- 1:30 - 2:30pm Laboratory 3 Direct reduction distal radial fracture - cadaver, plate
- 2:35 - 3:10pm Tibial shaft fractures
- 3:15 - 4:00pm Laboratory 4 Indirect reduction tibial fracture - plastic bone, plate-rod
- 4:00 - 5:30pm Laboratory 5 Indirect reduction - comminuted tibial fracture
Cadaver, plate or plate-rod
- 5:30 - 6:00pm -Wrap up and discussion

Day 2:

- 7:45 - 9:30am Femoral shaft fractures
- 9:30 - 10:15am Laboratory 6 Indirect reduction femur fracture - plastic bone, plate-rod
- 10:15a - 12:15pm Laboratory 7 Indirect reduction femur fracture - cadaver, plate-rod
- 12:15 - 1:15pm Lunch (1:00hr)
- 1:15 - 1:45pm Humeral shaft fractures
- 1:45 - 3:00pm Laboratory 8 Direct reduction humeral fracture
Plastic bone, lag screw and plate

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